

**Amendments to the Specification:**

Please replace the paragraph appearing on page 6, line 7 with the following paragraph:

The third alternative for securing components is for example used to secure a line wheel 30 in the handle section 16. The line wheel 30 transforms the movement in the lever 12 for controlling the throttle to an axial movement in the ~~not illustrated~~ gas wire or line 50 (see FIG. 2) connected to the throttle. The line wheel 30 is secured to the handle section 16 by a separate metal or plastic pin 31 is pressed into a prepared opening or hole 32 in the handle section 16. The line wheel 30 is then put on the metal or plastic pin 31 acting as the axle for the line wheel 30. The other handle section 15 is, like in the second alternative, provided with a supporting edge 36 with bigger diameter than the diameter of the metal or plastic pin 31 to support the metal or plastic pin 31 when it is exposed to high loads without increasing the required grade of precision between the handle sections 15 and 16. If the line wheel 30 is mounted after the handle sections 15 and 16 are joined is the line wheel 30 placed in the right position before the metal or plastic pin 31 is pressed through the prepared opening from the outside of the handle 11.